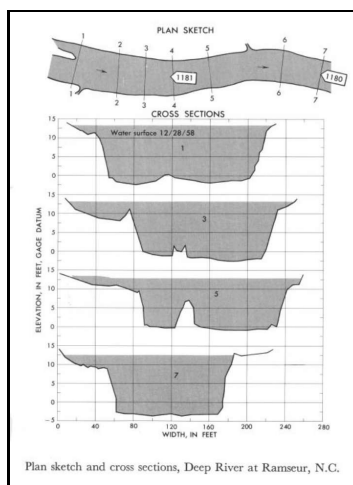


Deep River at Ramseur, N.C



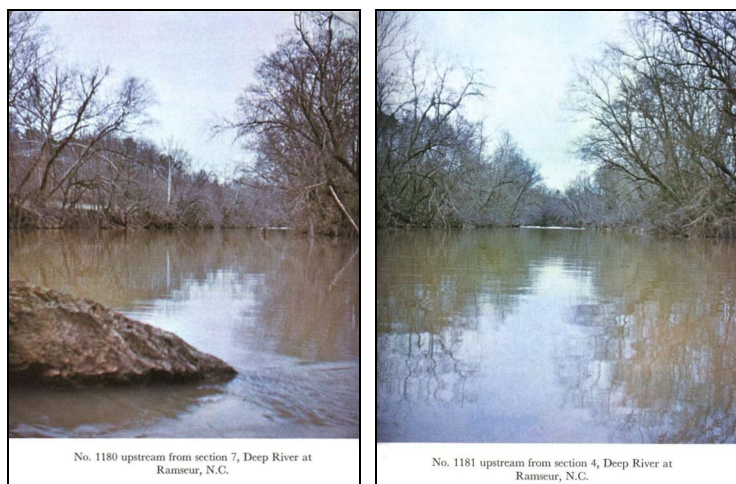
Study Reach.--Section 1 is about 30 ft downstream from gage.

Gage Location.--Lat 35°44', long 79°30', on right bank 0.25 mile downstream from Main Street bridge in Ramseur, Randolph County, 0.5 downstream from mill dam, and 1.5 miles downstream from Sandy Creek.

Drainage Area.--346 sq mi.

Gage Datum and Elevations of Reference Points.--Not available.

Stage, Discharge Measurements and Computed n-Values.--Gage heights were 13.65 ft at gage; 13.62 ft at section 1. Peak discharges was 8,300 cfs on Dec. 28, 1958.



Description of Channel.--Bed is mostly coarse sand and contains some gravel and one conspicuous outcrop. Three small islands in the reach have a dense stand of small birch trees. The banks are fairly steep and contain medium growths of underbrush and large trees.

Floods.--

Estimated n-Values using Cowan's Approach.--

Key words.--